From: <u>Michael Sivak</u>
To: <u>Angela Carpenter</u>

Cc: <u>Denise Zeno</u>; <u>hauptman.mel@epa.gov</u>; <u>Rebecca Hughes</u>

Subject: Re: Benchmarks

Date: 03/08/2011 05:26 PM

Denise,

For soils, we would use the Regional Screening Level Table. Since we are likely sampling both surface and subsurface soils from all kinds of properties (commercial/industrial, residential/recreational), it's probably easier to use the values for residential soils. Here's the link to the table:

http://www.epa.gov/reg3hwmd/risk/human/rb-concentration_table/Generic_Tables/pdf/master_sl_table_run_NOVEMBER2010.pdf

That covers soil and groundwater (MCLs). Anything else you need?

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▼ Angela Carpenter---03/08/2011 12:32:45 PM---Hi Michael, For Cabo Rojo Jeff is looking for guidance on what we will be using for

From: Angela Carpenter/R2/USEPA/US

To: sivak.michael@epa.gov

Cc: Denise Zeno/R2/USEPA/US@EPA, hauptman.mel@epa.gov

Date: 03/08/2011 12:32 PM Subject: Benchmarks

Hi Michael,

For Cabo Rojo Jeff is looking for guidance on what we will be using for our screening levels in the various media. For the ground water we'll use the MCLs and get detection limits below these. What values would you recommend that we use for soils and soil gas? Something like the Region 9/3 screening levels or something else. Please let us know so that we can start the sampling plan.

Thanks